

## Summary of Findings Based on Specific Objectives of the Baseline Survey

**Note:** In this survey, there were two kinds of questions: [1] closed questions, where the answer was only one, and [2] open questions, where respondents might give multiple answers. All open questions were listed on the remark section on the table below.

No.	Objective	Result	Question	Remark
1	Demographic information related to the project			
	Sex	Male = 210 (52%) Female = 194 (48%)  (N = 404)	DD. 6	
	Household size	1-4 people = 251 (67.6%) 5-8 people = 116 (31.3%) > 8 people = 5 (1.3%)  (N = 371; missing 33)	DD. 7	
	The length of stay in the project area	1-5 years = 45 (11.3%) 6-10 years = 38 (9.5%) 11-15 years = 33 (7.7%) >15 years = 279 (69%)  (N = 399; missing 5)	DD.8	
	Age	17-25 years = 54 (13.6%) 26-55 years = 286 (72.0%) >55 years = 57 (14.4%)  (N = 397; missing 7)	DD.9	

Education	<p>Not finished elementary school = 173 (43.1%)</p> <p>Elementary school = 201 (49.8%)</p> <p>Junior high school = 18 (4.5%)</p> <p>Senior high school = 8 (2%)</p> <p>Diploma = 1 (0.2%)</p> <p>Undergraduate or higher = 1 (0.2%)</p> <p>(N = 401; missing 3)</p>	DD.10
Source of Income	<p>Government officer = 4 (1%)</p> <p>Private employee = 39 (9.7%)</p> <p>Entrepreneur = 56 (13.9%)</p> <p>Farmer = 248 (61.4%)</p> <p>Labor = 46 (11.4%)</p> <p>Other = 11 (2.7%)</p> <p>(N = 404)</p>	DD.11
Amount of Daily Expenditure	<p>Rp 0 – 25.000 = 24 (5.9%)</p> <p>Rp 25.000 – 50.000 = 152 (37.6%)</p> <p>Rp 50.000 – 100.000 = 202 (50%)</p> <p>Rp 100.000 = 26 (6.4%)</p> <p>(N = 404)</p>	DD.12
Ownership of Current Resident	<p>Own house = 316 (78.2%)</p> <p>Parent's house = 52 (12.9%)</p> <p>Rent house = 0 (0%)</p> <p>Staying with others = 26 (6.6%)</p> <p>Home office = 1 (0.3%)</p> <p>(N = 395; missing 9)</p>	DD.13



**USAID**  
FROM THE AMERICAN PEOPLE



**UNIVERSITAS  
INDONESIA**  
*Veritas, Probitas, Justitia | Est. 1849*



American Jewish Joint  
Distribution Committee

Knowledge about potential disasters in their area	Yes = 78% No = 22%	Q1	
	(N = 404)		
	Types of potential disaster known by respondents:	Q2	Respondent answer might be more than 1
	Flooding = 1.2%		
	Landslide = 73%		
	Fire = 1%		
	Earthquake = 5.9%		
	Landslide* = 42%		
	Drought = 1.2%		
	Tornado = 5.7%		
	Others = 1%		
	None = 4.2%		
	Don't Know = 3%		
Knowledge about disasters experience in their area in the past year and who ever experience impacts of the disasters	Yes = 162 (40%)	Q3	
	Never = 184 (45.6%)		
	Don't know = 58 (14.4%)		
	(N = 404)		
	Types of potential disaster experienced by respondents:	Q4	Respondent answer might be more than 1
	Flooding = 3.7%		
	Landslide = 51%		
	Fire = 0%		
	Earthquake = 0.6%		
	Landslide* = 36%		
	Drought = 0.6%		
	Tornado = 25%		
	Others = 3.1%		
	None = 0.6%		
	Don't Know = 0.6%		

(N = 162)

42% respondents reported that they were survivors of the disasters Q5

(N = 162)

Evacuated = 16.7%	Q6	Respondent answer might be more than 1
Death = 0.6%		
Injured = 0.6%		
Property Damaged = 45.6%		
Job Loss = 17.2%		
Health Problems = 5.6%		
Stress and Safety Issues = 5.6%		
Others = 7.2%		
Unidentified = 1.1%		

(N = 162)

3 Disaster preparedness at household level			
Percentages of respondents who ever participate in disaster risk reduction activities	Types of DRR Activities:	Q7	Respondent answer might be more than 1
	Attend meeting = 2.9%		
	Attend training = 2.9%		
	Read information = 8.4%		
	Others = 2.2%		
	None Above = 83.6%		
Sources respondents ever received information on disaster	Socialization from volunteers = 20%	Q8	Respondent answer might be more than 1
	Brochures = 0.2%		
	Television = 32.4%		
	Radio = 0%		
	Internet = 0%		
	Handphone (call/SMS) = 1.5%		
	Public figure = 7.7%		

Government Officer = 18.6%

Neighbors = 21.8%

Others = 1%

None above = 21.3%

Survival equipment preparation for anticipation once evacuation needed	121 respondents (30%) reported that they prepared the survival equipment, 283 (70%) report did not prepare.  (N = 404)	Q9	
	Food and beverage = 38%	Q10	Respondent answer might be more than 1
	Flashlight = 50%		
	Raincoat = 14%		
	Sleeping bag/mattress/another mat = 46.3%		
	Radio = 0%		
	First Aid Kit = 1.7%		
	Others (clothes) = 0.8%		
	(N = 121)		
Percentages of respondents who have discussed actions to be done in case of disasters	Yes = 42.8% Not yet = 57.2%  (N = 404)	Q11	
	Preparing an evacuation plan for family members = 60.5%	Q12	Respondent answer might be more than 1
	Preparing stuff that would be brought when they have to be evacuated (e.g., important documents, medicine) = 14.5%		
	Preparing each telephone number of each family member = 9.5%		
	Divided tasks among their family for evacuation = 6.5%		
	(N = 173)		
	Personal Knowledge:	Q13	



**USAID**  
FROM THE AMERICAN PEOPLE



**UNIVERSITAS  
INDONESIA**  
*Veritas, Probitas, Justitia Est. 1849*



American Jewish Joint  
Distribution Committee

Percentages of respondents who know sufficiently what they should do when disasters strike	Yes = 20%		
	Family knowledge:	Q14	
	Yes = 32%		
	Keep calm and not panic = 16.4%	Q15	Respondent answer might be more than 1
	Bring important document = 5.5%		
	Bring medicine and First Aid Kit = 1.9%		
	Call important phone numbers = 4.4%		
	Evacuate family members = 53.1%		
	Inform the neighbors = 5.9%		
	Others = 1.3%		
	None = 1.3%		
	Don't know = 10.3%		
4	Disaster Response		
Percentage of respondents who know the location of safe assembly point	Yes = 165 (41%)	Q19	
	Not yet = 109 (27%)		
	Don't know = 129 (32%)		
	(N = 403; missing 1)		
	Karang Tengah: Pustu PMI (31), SDN 01 Karang Tengah (41), SDN 02 Karang Tengah (6), SD Wangun 1 (2), Kantor Desa (3)		
	Bojong Koneng: School (18), field (45), Next Village (1), Hill (1), Pak RT's house (2), Curug Road (1), villa (3), Masjid (1)		
	Cibadak: MI Tarbiyah Falah (5) & MTs Tarbiyah Falah (4)		
	Sukamakmur: Can't mentioned (1)		
	Percentage of respondents who know the evacuation path	Q20	
	Yes = 94%		
	(N = 165)		
Percentages of various timing on when respondent decided to evacuate	After hearing early warning = 36%	Q21	Respondent answer might be more than 1
	After other people evacuate = 19%		
	After the disaster happened = 26.8%		

After being evacuated by authority = 12.4%

Other reasons = 1.4%

Do not evacuate = 4.4% (felt safe, felt appropriate to stay, not bothered, sure that will be not impacted)

<b>5 Volunteers' Evaluation</b>			
Percentages of respondents who said that there were village volunteers responsible for disaster response	<p>Yes = 209 (51.7%)</p> <p>Not yet = 84 (20.8%)</p> <p>Don't know = 111 (27.5%)</p> <p>(N = 404)</p>	Q16	
Percentages of respondents who said that they were helped by volunteers	<p>Yes = 53.7%</p> <p>(N = 404)</p>	Q17	
Percentages of respondents who know how to contacts the volunteers	<p>Yes = 17.6%</p> <p>(N = 398; missing 6)</p>	Q18	
<b>6 Psychosocial Support</b>			
Kind of activities respondents did to keep them feel comfort and reduce stress following disaster	<p>Stay together with family and friends = 63.7%</p> <p>Sports = 0.5%</p> <p>Take a time to relax = 9.4%</p> <p>Enough sleep = 16.8%</p> <p>Eating regularly = 5.3%</p> <p>Others (Reading Al Qur'an, walking around, planting, contemplating in Masjid, go to field, go to warnet, and harvest the clove) = 4.1%</p> <p>(N = 403, missing 1)</p>	Q22	Respondent answer might be more than 1
How the respondents cope negative emotions	<p>Praying = 89.1%</p> <p>Have shoulder to cry on = 9.2%</p> <p>Asked help = 9.2%</p> <p>Others = 0.7%</p> <p>None = 1.2%</p> <p>Don't know = 2.4%</p>	Q23	Respondent answer might be more than 1

(N = 403; missing 1)

<p>Respondents have received any socializations or read information about Sharing Others, Self-care, and How to Cope With Problems by the volunteers</p>	<p>Sharing Others Yes = 5%</p> <p>Self-care Yes = 5.5%</p> <p>How to Cope with Problems Yes = 5.5%</p>	<p>Q24</p>
<p>Respondents have someone to share their difficulties</p>	<p>Yes = 41.2%</p> <p>(N = 403; missing 1)</p>	<p>Q25</p>